

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S6	14	717/124-133.ccls. and (trace or profil\$4) same (stor\$4 or buffer) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:34
S9	5	("717"/\$.ccls.or "714"/\$.ccls.) and (trace or profil\$4) same (stor\$4 or buffer) same path same (uncondition\$3 or condition\$3 or jump) with (taken or untaken)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:40
S10	50	("717"/\$.ccls.or "714"/\$.ccls.) and (trace or profil\$4) same (stor\$4 or buffer) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:43
S11	175	("717"/\$.ccls.or "714"/\$.ccls.) and (trace or profil\$4) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:53
S12	12	("717"/\$.ccls.or "714"/\$.ccls.) and (trace) same (profil\$4) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 17:47

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	396	(trace) and path with profil\$4 and(branch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:07
L3	177	"717"/\$.ccls. and (trac\$3 or profil\$5) and path with profil\$4 and(branch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:17
L4	305	(trac\$3 with profil\$5) and path with profil\$4 and(branch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:14
L5	37	"717"/\$.ccls. and (trac\$3 or profil\$5) and path with profil\$4 and(branch) same (buffer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:18
L8	26	"717"/\$.ccls. and (trac\$3 or profil\$5) same path same (buffer) same (reduc\$4 or compact\$3 or remov\$4 or eliminat\$4 or delet\$4 or dump\$4 or mov\$3 or cop\$3 or compress\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:25
L9	319	(id or identif\$7) same (trac\$3 or profil\$5) same path same (buffer) same (reduc\$4 or compact\$3 or remov\$4 or eliminat\$4 or delet\$4 or dump\$4 or mov\$3 or cop\$3 or compress\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:30
L21	8	(profil\$5) with path same (reduc\$4 or compact\$3 or remov\$4 or eliminat\$4 or delet\$4 or dump\$4 or mov\$3 or cop\$3 or compress\$3 or minimiz\$5) with trace with (record\$3 or buffer or storage or stor\$3 or memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:59

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L22	406	(profil\$5) with path same (reduc\$4 or compact\$3 or remov\$4 or eliminat\$4 or delet\$4 or dump\$4 or mov\$3 or cop\$3 or compress\$3 or minimiz\$5) with (record\$3 or buffer or storage or stor\$3 or memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 17:11
L48	292	(count\$3 or increment\$3 or trac\$3) same (fall\$1through or "fall through" or jump or unconditional\$3) same conditional same taken	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 17:43
L49	57	path same (count\$3 or increment\$3 or trac\$3) same (fall\$1through or "fall through" or jump or unconditional\$3) same conditional same taken	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 17:59
L50	123	path same (count\$3 or increment\$3 or trac\$3) same (fall\$1through or "fall through" or jump or unconditional\$3) same conditional	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 18:00
L52	344	trace with buffer with (stor\$3 or mov\$3) with memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 18:06
L53	41	trace with buffer with (over\$1flow or limit\$3 or space) same (stor\$3 or mov\$3) with memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 18:09
L55	28	trace with buffer with (over\$1flow or full) same (stor\$3 or mov\$3) with memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 18:09

EAST Search History

S2	5	(compact\$3 or reduc\$3 or over\$1flow or limit\$5 or remov\$4 or dump\$4) same (trace with buffer) same (branch) same path	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:29
S6	14	717/124-133.ccls. and (trace or profil\$4) same (stor\$4 or buffer) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:34
S8	4	(717/124-133.ccls.or 714/37-57.ccls.) and (trace or profil\$4) same (stor\$4 or buffer) same path same (uncondition\$3 or condition\$3 or jump) with (taken or untaken)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 12:38
S12	12	("717"/\$.ccls.or "714"/\$.ccls.) and (trace) same (profil\$4) same path same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 17:47
S13	2077	(trace or profil\$3) same branch same (uncondition\$3 or condition\$3 or jump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 17:47
S14	144	(trace or profil\$3) same branch same (uncondition\$3 or jump) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 17:48
S15	70	(trace or profil\$3) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 17:48

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S16	48	(trace) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 18:18
S18	95	(trace) same (path or (flow adj2 graph)) and branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 18:19
S20	89	(trace) and (path or (flow adj2 graph)) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:09
S23	89	(trace) and (path or (flow adj2 graph)) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:10
S24	222	(trace) and (path or (flow)) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:18
S25	24	(trace) same ((function or method or module) near5 call\$3) and (path or (flow)) same branch same (uncondition\$3) same (condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:23
S26	1944	(trace) same ((function or method or module) near5 call\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:27

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S27	487	(trace) same (path or flow) with profil\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 13:34
S30	11	(trace with buffer) same (call or flow or control-flow) with profil\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:41
S32	221	(trace with buffer) same (call or call-flow or call-path or callpath)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:44
S33	37	(trace with buffer) same (call or call-flow or call-path or callpath) same profil\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/21 22:52
S41	74	(trace) and (function or method or routine) same (invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow) same (id or identifier or identif\$4) and (branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 13:36
S43	166	(trace) same (invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow) and (branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 00:04
S45	218	(trace) same (function or method or routine or invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow) and(branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 10:21

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S46	20	(trace) same (function or method or routine or invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow) same (sum or edge) and(branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 09:53
S51	139	(trace) and (path or flow) same (sub\$1routine or sub\$1set) and(branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 10:12
S54	19	(compress\$4 or compact\$3) same (trace) same (function or method or routine or invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow or sub\$1routine) and(branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 10:25
S62	131	(trace) and (flow or path) with call and(branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 10:51
S68	166	(trace) same (invocat\$3 or call\$3 or call-flow or call-path or callpath or path or flow) and (branch) same (uncondition\$3 same condition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 11:09
S71	175	trace with path with profil\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 11:15
S82	4	"6647491"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 11:32

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S83	1	intel.asn. and (trace) same (path or flow) with profil\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 13:35
S86	84	intel.asn. and (compact\$3 or compress\$3) same (trace)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 13:36
S90	21	(trace) and path with profil\$4 with (sum or number) and(branch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 14:34
S93	30	path with profil\$4 with (count) and(branch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 14:43

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[Preferences](#)**Web**Results 1 - 10 of about **527,000** for **trace buffer function call path profiling**. (0.29 seconds)**[PS]** [Path Prof1 Prof2 ACDF 90 110 ACDEF 60 40 ABCDF 0 0 ABCDEF 100 100 ...](#)File Format: Adobe PostScript - [View as Text](#)efficient edge **profiling**. **Path profiling** also identifies longer ... mentation code appends a bit to a **trace buffer** that records. branch outcomes. ...<ftp://ftp.cs.wisc.edu/wwt/micro96.ps> - [Similar pages](#)**[PDF]** [Problem Diagnosis in Large-Scale Computing Environments](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**profile** can seamlessly include **call path** profiles. For. example, assume that an execution **trace** contains. two paths to **function C**: (A → B → C) and ...<ftp://ftp.cs.wisc.edu/paradyn/papers/Mirgorodskiy06ProblemDiagnosis.pdf> - [Similar pages](#)**[PDF]** [Efficient Path Profiling](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)mentation code appends a bit to a **trace buffer** that records. branch outcomes. ... ment and forcing a **function call** in awkward places. This ...<pag.csail.mit.edu/6.883/readings/p46-ball.pdf> - [Similar pages](#)**[PS]** [Performance Monitoring Hardware Design Issues for Dynamically ...](#)File Format: Adobe PostScript - [View as Text](#)branch registers, forming a **trace buffer** that. records the **path** consisting of the last N ... **Function call**/return traces may separately. be provided. ...www.cs.ucsd.edu/~calder/fdo/fdo1/papers/pfdc-glew.ps.Z - [Similar pages](#)**[PDF]** [TraceBack: First Fault Diagnosis by Reconstruction of Distributed ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**trace** accurately depicts which instrumented **function call**. eventually lead to the exception ... extensions to **path profiling** [28]. TraceBack breaks its **path** ...www.cs.utexas.edu/~witchel/pubs/pldi05ayers.pdf - [Similar pages](#)[Analog Devices : Embedded Processing & DSP : Technical Support ...](#)22017 : Trailing / on final include **path** with .IMPORT fails compilation ... One workaround is to ensure that you never **call a function** with 64 or more bytes ...www.analog.com/processors/cda/epTASearchResult/0,3001,,00.html - 961k -[Cached](#) - [Similar pages](#)[Dynamic Tracing \(DTrace\) - Quick Reference](#)The DTrace raise **function** does not support signal queuing: only one DTrace ... speculation, int speculation(void), Reserve a speculative **trace buffer** for ...partneradvantage.sun.com/protected/solaris10/adoptionkit/tech/dtrace/usage.html - 39k -[Cached](#) - [Similar pages](#)**[PDF]** [Design and Implementation of a Lightweight Dynamic Optimization System](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)the current **trace** as far as the **path profile** may guide. ... On the Itanium 2 processor, **function call**/returns implicitly shift the register. stack. If **trace** ...www.jilp.org/vol6/v6paper5.pdf - [Similar pages](#)[Profiling and Tracing | Linux Magazine](#)This shows that the error **path** was followed twice during execution. ... *A **trace daemon**

that pulls the **trace** information from the kernel **buffer** to a ...
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[PPT] **K T A U Kernel Tuning and Analysis Utilities**

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Use KTAU-D to monitor (**profile/trace**) a single process (e.g., ... flat profiles with inclusive/exclusive times and **Function call** counts are produced ...

www.cs.uoregon.edu/research/paracomp/papers/talks/kt/kt.ppt - [Similar pages](#)

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Edge Profiling versus Path Profiling: The Showdown - Ball, Mataga ...

... information than **path** profiles. Recent work on **path profiling** has suggested t. ... 110

Improving the accuracy of dynamic **branch** prediction using br. ...

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Static Correlated Branch Prediction - Young, Smith (ResearchIndex)

The run-time information that we gather is called a **path profile**, and it summarizes how ...

2: Variable length **path branch** prediction - Stark, Patt - 1998 ...

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Efficient Path Profiling Using Branch Correlations

Efficient **Path Profiling** Using **Branch** Correlations Shinya Nozaki *,Masaki Kataoka *,Akira

Koseki **,Hideaki Komatsu **,Yoshiaki Fukazawa * ...

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Efficient path profiling

Bal96 Vasanth Bala. Low overhead **path profiling**. Technical report, Hewlett Packard Labs,

1996. BL93 Thomas Ball , James R. Larus, **Branch** prediction for free ...

portal.acm.org/citation.cfm?id=243857 - [Similar pages](#)

Software profiling for hot path prediction

We also show that existing sophisticated **path profiling** schemes, if used in an online ...

Improving the accuracy of dynamic **branch** prediction using **branch** ...

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15-745 Incremental Path Profiling

Path profiling is an important part of compiler optimization; however, ... Take the first **branch** in the program, put its edges back into the graph, ...

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[PDF] Incremental Path Profiling

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The first is to implement incremental **path profiling**. Our. implementation will begin by only

profiling a single **branch**. After it is clear which **branch** ...

www.cs.cmu.edu/~kbierhof/15745/proj_prop.pdf - [Similar pages](#)

[PDF] Analysis of Path Profiling Information Generated with Performance ...

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relates branches by keeping track of **path** execution counts. instead of simple **branch**

counts. However, **path profiling**. usually comes with a significant ...

rogue.colorado.edu/draco/papers/interact05-pmu_pathprof.pdf - [Similar pages](#)

LSU ECE Forums :: View topic - Write up for prior work.....

Another type of **profiling** used to improve **branch** prediction is **path profiling**. **Path**

profiling collects information on the paths taken during the execution ...

www.ece.lsu.edu/phpBB2/viewtopic.php?t=321&sid=1f8791f1a4972caa38f18f64d43fec60 -

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[PPT] Practical Path Profiling for Dynamic OptimizersFile Format: Microsoft Powerpoint - [View as HTML](#)Practical **path profiling**; Methodology. Edge **profile**-guided inlining and unrolling;Measuring accuracy with **branch**-flow metric. Accuracy and overhead ...www.cs.utexas.edu/users/mikebond/ppp-cgo-2005-talk.ppt - Similar pages[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**Download [Google Pack](#): free essential software for your PC[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

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compacting trace buffer path

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FIFO write/LIFO read **trace buffer** with software and hardware loop ...

Debug interface including a **compact trace** record storage ... a write **path** to shift an instruction address in one of said plurality of interconnected ...

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Debug interface including a **compact trace** record storage - US ...

Debug interface including a **compact trace** record storage - US Patent 6094729 from ... a **trace buffer** coupled to the **trace controller**, the **trace buffer** ...

www.patentstorm.us/patents/6094729-claims.html - 29k - [Cached](#) - [Similar pages](#)

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Method and apparatus to **compact trace** in a **trace buffer** - Patent ...

A method and apparatus to **compact trace** in a **trace buffer** are described. ... the **path** identification value to zero, and make an entry into **trace buffer** 204 ...

www.freepatentsonline.com/20050223364.html - 56k - [Cached](#) - [Similar pages](#)

Debug interface including a **compact trace** record storage - Patent ...

The debug interface also includes a **trace buffer** connected to the **trace controller**. The parallel port 214 interface forms a 16-bit data **path** that is ...

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[PDF] **Path Grammar Guided Trace Compression and Trace Approximation**

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can obtain a **compact event trace** from a program that, when. replayed against a simulator, ... **path** value is added to a history **buffer**. Thirdly the **path** ...

www.sdsc.edu/~allans/dcfg.pdf - [Similar pages](#)

[PDF] **Better Global Scheduling Using Path Profiles**

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trace buffer entries is minimized and so that fetches hit more. often in the **trace** cache. 6.

Conclusions and observations. We have shown how to use **path** ...

ieeexplore.ieee.org/iel4/5957/15942/00742774.pdf?arnumber=742774 - [Similar pages](#)

[PS] **Path Prof1 Prof2 ACDF 90 110 ACDEF 60 40 ABCDF 0 0 ABCDEF 100 100 ...**

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more, the **path** encoding is **compact** and minimal, so that the. maximum value for any **path** is mentation code appends a bit to a **trace buffer** that records ...

<ftp://ftp.cs.wisc.edu/wwt/micro96.ps> - [Similar pages](#)

Set Up and Gather Trace Data in CUE [Cisco Unity Express] - Cisco ...

This is because the lifespan of the internal **compact** Flash card on the AIM is related to the The **trace buffer** in memory can be up to 10 MB in size. ...

www.cisco.com/en/US/products/sw/voicesw/ps5520/products_tech_note09186a0080250d90.shtml - 46k - [Cached](#) - [Similar pages](#)

[PDF] **A Trace Cache Microarchitecture and Evaluation**

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does not match the **path** indicated within the **trace**. In the. event of a branch misprediction, the **trace buffer** begins re-. constructing the tail of the **trace** ...

www.tinker.ncsu.edu/ericro/publications/journal_IEEETC-Feb-1999.pdf - Similar pages

A Trace Cache Microarchitecture and Evaluation

The fill unit is proposed as the hardware mechanism for **compacting** the smaller compiler In the event of a branch misprediction, the **trace buffer** begins ...

doi.ieeecomputersociety.org/10.1109/12.752652 - [Similar pages](#)

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